

[illegible][illegible]

```

RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RR             EE             QQ             QQ
RR             EE             QQ             QQ
RR             EE             QQ             QQ
RR             EE             QQ             QQ
RRRRRRRR      EEEEEEEEEEE      QQ             QQ
RRRRRRRR      EEEEEEEEEEE      QQ             QQ
RR      RR     EE             QQ             QQ
RR      RR     EE             QQ      QQ      QQ
RR             EE             QQ             QQ
RR             EE             QQ             QQ
RR             EE             QQ             QQ
RR             EEEEEEEEEEE      QQQQ      QQ
RR             EEEEEEEEEEE      QQQQ      QQ

```

Version 'V04-000'

```
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```
++
FACILITY:      ERLRPT, Error Log Report Generator
```

```
ENVIRONMENT:
```

```
      VAX/VMS operating system, user mode.
```

```
AUTHOR:  Sharon Reynolds,      CREATION DATE:  February 1984
```

```
--
Define device error and attention offsets for the EMB buffer (same
as DEVERR.FOR).  EMB is declared as a common in the MSGHDR.FOR module.
```

```
Literal
```

```
EMB$S_DV_NAME = 15,
EMB$S_DV_REGSAV = 420 ;
```

```
Macro
```

```
EMB$B_DV_ERTCNT      = 16,0,8,0%,
EMB$B_DV_ERTMAX      = 17,0,8,0%,
EMB$L_DV_IOSB1       = 18,0,32,0%,
EMB$L_DV_IOSB2       = 22,0,32,0%,
EMB$W_DV_STS         = 26,0,16,0%,
EMB$B_DV_CLASS       = 28,0,8,0%,
EMB$B_DV_TYPE        = 29,0,8,0%,
EMB$L_DV_RQPID       = 30,0,32,0%.
```

EMBSW_DV_BOFF	=	34.0.16.0%
EMBSW_DV_BCNT	=	36.0.16.0%
EMBSL_DV_MEDIA	=	38.0.32.0%
EMBSW_DV_UNIT	=	42.0.16.0%
EMBSW_DV_ERRCNT	=	44.0.16.0%
EMBSL_DV_OPCNT	=	46.0.32.0%
EMBSL_DV_OWNUIC	=	50.0.32.0%
EMBSL_DV_CHAR	=	54.0.32.0%
EMBSB_DV_SLAVE	=	58.0.8.0%
EMBSW_DV_FUNC	=	60.0.16.0%
EMBSB_DV_NAMLNG	=	62.0.8.0%
EMBST_DV_NAME	=	63.0.0.0%
EMBSL_DV_NUMREG	=	78.0.32.0%
EMBSL_DV_REGSAV	=	82.0.0.0% ;

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AH-BT13A-SE
VAX/VMS V4.0

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